

L Number	Hits	Search Text	DB	Time stamp
-	216	340/10.34.ccls.	USPAT; EPO; JPO	2004/10/19 12:38
-	8	(340/10.34.ccls. and reset and flip\$flop) and comparator	USPAT; EPO; JPO	2004/10/14 17:08
-	17	yones.in.	USPAT; EPO; JPO	2004/10/18 16:44
-	1	yones.in. and (reset and flip\$flop and (data adj stream))	USPAT; EPO; JPO	2004/10/19 10:31
-	32	((("5824891") or ("5731754") or ("5706565") or ("5661651") or ("5581023") or ("5562787") or ("5540092") or ("5528452") or ("5451959") or ("5418358") or ("5368082") or ("4701826") or ("4695823") or ("4578992") or ("4567459") or ("4335283") or ("4317216") or ("4174515") or ("4126772") or ("3893228") or ("3596509") or ("5977424") or ("5285189") or ("5213872") or ("5230243") or ("5140851") or ("5054315") or ("5050110") or ("4966034") or ("4909074") or ("4893110") or ("4703650")).PN.	USPAT; EPO; JPO	2004/10/18 16:50
-	32	((("5824891") or ("5731754") or ("5706565") or ("5661651") or ("5581023") or ("5562787") or ("5540092") or ("5528452") or ("5451959") or ("5418358") or ("5368082") or ("4701826") or ("4695823") or ("4578992") or ("4567459") or ("4335283") or ("4317216") or ("4174515") or ("4126772") or ("3893228") or ("3596509") or ("5297424") or ("5285189") or ("5213872") or ("5230243") or ("5140851") or ("5054315") or ("5050110") or ("4966034") or ("4909074") or ("4893110") or ("4703650")).PN.	USPAT; EPO; JPO	2004/10/19 16:39
-	8	yones.in. and (active and passive) near4 transponder	USPAT; EPO; JPO	2004/10/19 10:32
-	7	(yones.in. and (active and passive) near4 transponder) and battery and antenna and power	USPAT; EPO; JPO	2004/10/20 17:42
-	0	(yones.in. and (active and passive) near4 transponder) and (reset adj signal) and flip\$flop and comparator and (Schmitt adj trigger)	USPAT; EPO; JPO	2004/10/19 10:42
-	1	(yones.in. and (active and passive) near4 transponder) and (reset adj signal) and flip\$flop and comparator and inverter\$1	USPAT; EPO; JPO	2004/10/19 10:57
-	1	(yones.in. and (active and passive) near4 transponder) and (reset adj signal) and flip\$flop and comparator\$1 and inverter\$1	USPAT; EPO; JPO	2004/10/19 11:10
-	0	yones.in. and (init adj delay adj circuit) and (POR (power\$on adj reset)) and (voltage adj divider\$1) and (Schmitt adj trigger adj inverter\$1) and ((low adj current) and (comparator\$))	USPAT; EPO; JPO	2004/10/19 11:12
-	0	340/10.34.ccls. and (init adj delay adj circuit) and (POR (power\$on adj reset)) and (voltage adj divider\$1) and (Schmitt adj trigger adj inverter\$1) and ((low adj current) and (comparator\$))	USPAT; EPO; JPO	2004/10/19 11:12
-	0	340/10.34.ccls. and (init adj delay adj circuit) and (power\$on adj reset) and (voltage adj divider\$1) and (Schmitt adj trigger adj inverter\$1) and ((low adj current) and (comparator\$))	USPAT; EPO; JPO	2004/10/19 11:12
-	0	340/10.34.ccls. and (init adj delay adj circuit) and (power\$on adj reset) and (voltage adj divider\$1) and (Schmitt adj trigger adj inverter\$1) and (low adj current) adj comparator\$	USPAT; EPO; JPO	2004/10/19 11:13
-	0	yones.in. and (init adj delay adj circuit)	USPAT; EPO; JPO	2004/10/19 11:13
-	0	340/10.34.ccls. and (init adj delay adj circuit)	USPAT; EPO; JPO	2004/10/19 11:14
-	0	340/10.34.ccls. and (init adj circuit)	USPAT; EPO; JPO	2004/10/19 11:14

-	0	(340/10.34.ccls. and (delay adj circuit)) and (Schmitt adj trigger adj inverter\$1) and (low adj current) adj (comparator\$1 (voltage adj divider))	USPAT; EPO; JPO	2004/10/19 11:15
-	0	(340/10.34.ccls. and (delay adj circuit)) and (Schmitt adj trigger) and (low adj current) adj (comparator\$1 (voltage adj divider))	USPAT; EPO; JPO	2004/10/19 11:15
-	0	340/\$\$.ccls. and (Schmitt adj trigger) and (low adj current) adj (comparator\$1 (voltage adj divider))	USPAT; EPO; JPO	2004/10/19 11:16
-	0	340/10.34.ccls. and (low adj current) adj (comparator\$1 (voltage adj divider))	USPAT; EPO; JPO	2004/10/19 11:16
-	0	340/10.34.ccls. and (low adj current) near5 (comparator\$1 (voltage adj divider))	USPAT; EPO; JPO	2004/10/19 11:16
-	0	yones.in. and (voltage adj divider) and (three\$stage adj comparator\$1)	USPAT; EPO; JPO	2004/10/19 11:17
-	0	340/\$\$.ccls. and (voltage adj divider) and (three\$stage adj comparator\$1)	USPAT; EPO; JPO	2004/10/19 11:17
-	0	(tag\$1 transponder1). and (voltage adj divider) and (three\$stage adj comparator\$1)	USPAT; EPO; JPO	2004/10/19 11:18
-	182	(tag\$1 transponder1). and (voltage adj divider) and comparator\$1	USPAT; EPO; JPO	2004/10/19 11:18
-	182	(tag\$1 transponder1) and (voltage adj divider) and comparator\$1	USPAT; EPO; JPO	2004/10/19 11:18
-	0	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and three\$stage and (Schmitt near4 inverter\$1)	USPAT; EPO; JPO	2004/10/19 11:19
-	0	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and three\$stage and (trigger near4 inverter\$1)	USPAT; EPO; JPO	2004/10/19 11:19
-	3	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and (Schmitt near4 inverter\$1)	USPAT; EPO; JPO	2004/10/19 14:56
-	0	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and (Schmitt near4 inverter\$1) and (poly near5 resist\$5)	USPAT; EPO; JPO	2004/10/19 11:30
-	0	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and (Schmitt near4 inverter\$1) and ((plastic resin poly) near5 resist\$5)	USPAT; EPO; JPO	2004/10/19 11:30
-	0	(tag\$1 transponder\$1) and (Schmitt near4 inverter\$1) and ((plastic resin poly) near5 resist\$5)	USPAT; EPO; JPO	2004/10/19 11:31
-	1	(340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and 340/10.34	USPAT; EPO; JPO	2004/10/19 11:34
-	0	340/825.72.ccls. and (plastic resin poly\$4) adj resist\$4	USPAT; EPO; JPO	2004/10/19 11:35
-	0	340/825.69.ccls. and (plastic resin poly\$4) adj resist\$4	USPAT; EPO; JPO	2004/10/19 11:36
-	0	((340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and 340/10.34) and (340/825.69.ccls. and (plastic resin poly\$4) adj resist\$4)	USPAT; EPO; JPO	2004/10/19 11:36
-	0	(340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and (340/825.69.ccls. and (plastic resin poly\$4) adj resist\$4)	USPAT; EPO; JPO	2004/10/19 11:36
-	41	(340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and (tag\$1 transponder\$1)	USPAT; EPO; JPO	2004/10/19 11:58
-	0	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and (Schmitt near4 inverter\$1)) and ((340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and (tag\$1 transponder\$1))	USPAT; EPO; JPO	2004/10/19 11:37
-	0	((tag\$1 transponder1) and (voltage adj divider) and comparator\$1) and ((340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and (tag\$1 transponder\$1))	USPAT; EPO; JPO	2004/10/19 11:37
-	35	340/825.69.ccls. and (delay adj circuit)	USPAT; EPO; JPO	2004/10/19 11:59
-	9	(340/825.69.ccls. and (delay adj circuit)) and comparator\$1 and flip\$flop\$1	USPAT; EPO; JPO	2004/10/19 15:26
-	32	340/\$\$.ccls. and (delay adj circuit) near4 (connect\$3 input\$4 coupl\$1) near4 comparator\$1	USPAT; EPO; JPO	2004/10/19 12:08

-	0	(340/825.69.ccls. and (delay adj circuit)) and (340/\$.ccls. and (delay adj circuit) near4 (connect\$3 input\$4 coupl\$1) near4 comparator\$1)	USPAT; EPO: JPO	2004/10/19 12:04
-	0	340/10.34 and (340/\$.ccls. and (delay adj circuit) near4 (connect\$3 input\$4 coupl\$1) near4 comparator\$1)	USPAT; EPO: JPO	2004/10/19 12:04
-	0	340/825.69 and (340/\$.ccls. and (delay adj circuit) near4 (connect\$3 input\$4 coupl\$1) near4 comparator\$1)	USPAT; EPO: JPO	2004/10/19 12:05
-	0	yones.in. and (delay adj circuit) near4 (connect\$3 input\$4 coupl\$1) near4 comparator\$1	USPAT; EPO: JPO	2004/10/19 12:09
-	0	yones.in. and (delay adj circuit) near4 comparator\$1	USPAT; EPO: JPO	2004/10/19 12:09
-	0	yones.in. and (delay adj circuit) near9 comparator\$1	USPAT; EPO: JPO	2004/10/19 12:09
-	0	yones.in. and (delay adj circuit) near9 comparator\$1	USPAT; EPO: JPO	2004/10/19 12:09
-	28	(tag\$1 trasponder\$1) and (delay adj circuit) near9 comparator\$1	USPAT; EPO: JPO	2004/10/19 12:11
-	17	(tag\$1 trasponder\$1) and (delay adj circuit) near9 comparator\$1 and reset	USPAT; EPO: JPO	2004/10/19 12:12
-	1	326/38 and (tag\$1 trasponder\$1) and (delay adj circuit) near9 comparator\$1 and reset	USPAT; EPO: JPO	2004/10/19 12:14
-	1		USPAT	2004/10/19 12:12
-	1		USPAT	2004/10/19 12:14
-	0		USPAT	2004/10/19 12:14
-	0		USPAT	2004/10/19 12:14
-	0		USPAT	2004/10/19 12:14
-	1	327/143 and (tag\$1 trasponder\$1) and (delay adj circuit) near9 comparator\$1 and reset	USPAT; EPO: JPO	2004/10/19 12:15
-	2	340/825.69 and (delay adj circuit) near9 comparator\$1 and reset	USPAT; EPO: JPO	2004/10/19 12:15
-	31	((("5824891") or ("5731754") or ("5706565") or ("5661651") or ("5581023") or ("5562787") or ("5540092") or ("5528452and(dataadjstream)") or ("5451959") or ("5418358") or ("5368082") or ("4701826") or ("4695823") or ("4578992") or ("4567459") or ("4335283") or ("4317216") or ("4174515") or ("4126772") or ("3893228") or ("3596509") or ("5297424") or ("5285189") or ("5213872") or ("5230243") or ("5140851") or ("5054315") or ("5050110") or ("4966034") or ("4909074") or ("4893110") or ("4703650")).PN.	USPAT; EPO: JPO	2004/10/19 12:17
-	0	340/10.34.ccls. and (external exterior) near4 (reset adj signal)	USPAT; EPO: JPO	2004/10/19 12:40
-	2	(340/\$.ccls. and (external exterior) near4 (reset adj signal)) and (RFID tag\$1 trasponder\$1)	USPAT; EPO: JPO	2004/10/19 12:41
-	48	340/\$.ccls. and (external exterior) near4 (reset adj signal)	USPAT; EPO: JPO	2004/10/20 18:16
-	0	340/10.34.ccls. and (logic gate) near4 (ground and (power adj supply)) and (reset adj signal)	USPAT; EPO: JPO	2004/10/19 12:53
-	1	340/825.69.ccls. and (logic gate) near4 (ground and (power adj supply)) and (reset adj signal)	USPAT; EPO: JPO	2004/10/19 12:54
-	0	340/825.69.ccls. and gate near4 (ground and (power adj supply)) and (reset adj signal)	USPAT; EPO: JPO	2004/10/19 12:55
-	0	transponder\$1 and gate near4 (ground and (power adj supply)) and (reset adj signal)	USPAT; EPO: JPO	2004/10/19 12:55
-	5	transponder\$1 and (ground and (power adj supply)) and (reset adj signal) and (logic adj gate)	USPAT; EPO: JPO	2004/10/19 12:55
-	1	((tag\$1 trasponder\$1) and (voltage adj divider) and comparator\$1) and (Schmitt near4 inverter\$1) and (passive and active and battery and antenna)	USPAT; EPO: JPO	2004/10/19 14:57
-	9	340/10.34.ccls. and (delay adj circuit)	USPAT; EPO: JPO	2004/10/19 15:24
-	408	340/\$.ccls. and ((plastic resin poly) near5 resist\$5)	USPAT; EPO: JPO	2004/10/19 15:25

-	17	340/10.34.ccls. and reset and flip\$flop	USPAT; EPO; JPO	2004/10/20 14:16
-	0	(340/825.69.ccls. and (delay adj circuit)) and comparator\$1 and flip\$flop\$1 and (passive and active and antenna and battery)	USPAT; EPO; JPO	2004/10/19 15:27
-	0	(340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and (delay adj circuit) and comparator\$1 and flip\$flop\$1 and (passive and active and antenna and battery)	USPAT; EPO; JPO	2004/10/19 15:27
-	0	(340/\$\$.ccls. and ((plastic resin poly) near5 resist\$5)) and (delay adj circuit) and comparator\$1 and flip\$flop\$1 and passive and active and antenna and battery	USPAT; EPO; JPO	2004/10/19 15:27
-	2	((("5844130") or ("5883305")).PN.	USPAT; EPO; JPO	2004/10/19 16:39
-	0	("86andflip\$flopandcomparator").PN.	USPAT; EPO; JPO	2004/10/19 16:40
-	0	((("5844130") or ("5883305")).PN.) and flip\$flop and comparator	USPAT; EPO; JPO	2004/10/19 16:40
-	0	((("5844130") or ("5883305")).PN.) and flip\$flop	USPAT; EPO; JPO	2004/10/19 16:40
-	2	((("5844130") or ("5883305")).PN.) and reset	USPAT; EPO; JPO	2004/10/19 16:43
-	1	("4794371").PN.	USPAT; EPO; JPO	2004/10/19 16:43
-	1	("4794371").PN.) and reset and flip\$flop	USPAT; EPO; JPO	2004/10/19 16:45
-	0	("4794371").PN.) and passive and active	USPAT; EPO; JPO	2004/10/19 16:44
-	3	((("10054770") or ("10111205")).PN.	USPAT; EPO; JPO	2004/10/19 16:45
-	4	340/10.34.ccls. and reset and flip\$flop and transponder\$1	USPAT; EPO; JPO	2004/10/20 14:16
-	15	340/10.34 and ((active and passive) near4 transponder) and battery and antenna and power	USPAT; EPO; JPO	2004/10/20 17:56
-	0	340/10.34 and (var\$5 adj voltage\$1) near4 (tranponder tag) adj (mode operation application)	USPAT; EPO; JPO	2004/10/20 17:56
-	0	(var\$5 adj voltage\$1) near4 (tranponder tag) adj (mode operation application)	USPAT; EPO; JPO	2004/10/20 17:57
-	0	(var\$5 adj voltage\$1) near4 (tranponder tag) near6 (mode operation application)	USPAT; EPO; JPO	2004/10/20 17:57
-	0	(var\$5 near3 voltage\$1) near4 (tranponder tag) near6 (mode operation application)	USPAT; EPO; JPO	2004/10/20 17:57
-	0	(varying near3 voltage\$1) near4 (tranponder tag) near6 (mode operation application)	USPAT; EPO; JPO	2004/10/20 17:58
-	0	(varying near3 voltage\$1) near4 (tranponder tag)	USPAT; EPO; JPO	2004/10/20 17:58
-	562	(tranponder tag) and (var\$4 near4 voltage\$1) and (operation mode application)	USPAT; EPO; JPO	2004/10/20 17:58
-	151	((tranponder tag) and (var\$4 near4 voltage\$1) and (operation mode application)) and varying near3 voltage	USPAT; EPO; JPO	2004/10/20 17:59
-	151	((((tranponder tag) and (var\$4 near4 voltage\$1) and (operation mode application)) and varying near3 voltage) and (transponder tag)	USPAT; EPO; JPO	2004/10/20 17:59
-	38	(((((tranponder tag) and (var\$4 near4 voltage\$1) and (operation mode application)) and varying near3 voltage) and (transponder tag)) and passive and active	USPAT; EPO; JPO	2004/10/20 18:03
-	31	(((((tranponder tag) and (var\$4 near4 voltage\$1) and (operation mode application)) and varying near3 voltage) and (transponder tag)) and passive and active) and battery and (antenna coil)	USPAT; EPO; JPO	2004/10/20 18:03
-	32	340/\$\$.ccls. and (external exterior) near4 (reset adj signal) and (button switch)	USPAT; EPO; JPO	2004/10/20 18:20
-	1	("5589819").PN.	USPAT; EPO; JPO	2004/10/20 18:20